

Amendments To The Specification:

At page 3, line 14, please insert the following text:

Brief Description of the Drawings

Figure 1 is a graph of H₂O₂ conversion with and without CO₂ for TS-1 recycling at 40 °C.

Figure 2 is a graph of H₂O₂ conversion versus number of reactions reflecting catalyst stability in 1-octene epoxidation with H₂O₂ under scCO₂ conditions.

Figure 3 is a graph of turnover number (TON) in fresh and recycled catalyst.

Figure 4 is a graph of H₂O₂ conversion and epoxide selectivity comparing methanol with and methanol and CO₂.

Figure 5 is a graph of H₂O₂ conversion and epoxide selectivity at different ratios of solvent to substrate.